Concerning GN Docket No. 25-133.

As an experienced Radio communications operator, I wish to make the following suggestions.

1. Since GMRS frequencies are similar to the 70 CM ham band, allow a valid ham radio license to be valid for GMRS operating privileges.
2. Since CB radio frequencies are prone to bounce long distances like all other HF frequencies, allow manufacturers to sell CB radios that will produce 20 to 50 watts of transmit power. Also, legally allow US citizens to use such equipment, with no limitations on antenna height. This may expand the pool of operators, and generate a new public interest.
3. Allow part 15 AM and FM broadcasters to use antennas that are not attached to the transmitter itself, and can be fed by a coaxial cable. For AM, legally allow at least a ¼ wavelength antenna with an effective radial system for the frequency of interest.
4. Legally allow 49 Mhz transceiver operators to use antennas that are not attached to the radio, that can be fed by a coaxial cable, and are at a maximum of a .64 wavelength, with an effective radial system.
5. Do not give away the HF ham bands. Leave them be as they are for those of us who enjoy them, and can use them during times of emergency when needed. The HF bands can be very reliable when other modes of communication will not work.